Message

 From:
 Kalra, Ajay [kalraa@siu.edu]

 Sent:
 11/27/2020 8:48:39 PM

To: Lorenzo Thompson [lorenzo.thompson@tcivil.com]; Dawayne Stewart [dstewart@cesl.us]; Marceillars, Rochelle

[Marceillars.Rochelle@epa.gov]

CC: Robert Eastern [reastern@cesl.us]; Brooke Smith [basmith@cesl.us]; Samuel Swanson [sswanson@cesl.us]

Subject: Re: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis through Stormwater

Runoff Control Planning and Project Implementation

Attachments: ATT00001.txt

Thanks Lorenzo for the introduction. I will be happy to be a part of this project. To get started, I need to have a meeting with city officials who will be leading the financial part and also talk about the engineering sections. There are lot of sections in the grant and they require good amount of information. We are on a very tight schedule as due to COVID, I need to get the ball rolling internally with the university by Tuesday 8am. These are internal deadlines, which I need to meet in any case else university won't allow me to participate in this project. If I can have a meeting setup early Monday Morning with the City officials and have a brief discussion on the scope, budget and engineering plan, I think we should be good. Please let me know and will plan accordingly. Have a nice weekend. Stay Safe and Healthy!!

Regards Ajay Kalra, Ph.D. Assistant Professor

Department of Civil and Environmental Engineering Mail Code 6603 Southern Illinois University 1230 Lincoln Dr. Carbondale, Illinois 62901

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P: 618/453-7008
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From: Lorenzo Thompson < lorenzo.thompson@tcivil.com>

Sent: Friday, November 27, 2020 2:40 PM

To: Dawayne Stewart <dstewart@cesl.us>; Kalra, Ajay <kalraa@siu.edu>; Marceillars, Rochelle

<Marceillars.Rochelle@epa.gov>

Cc: Robert Eastern <reastern@cesl.us>; Brooke Smith <basmith@cesl.us>; Samuel Swanson <sswanson@cesl.us> **Subject:** RE: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis through Stormwater Runoff Control Planning and Project Implementation

[EXTERNAL EMAIL ALERT]: Verify sender before opening links or attachments. Good Afternoon,

I spoke with Dr. Kalra (SIUC) concerning submission of the above. Dr. Karla has been very instrumental in drafting submittals related to watershed studies and water quality. In his latest effort, he submitted documents to set up monitoring systems in East St. Louis to monitor storm water run-off and its impurities.

Note that his efforts began with the flooded wetlands on Marybelle. Also, note that the wetlands severely needs drained to Harding ditch. Please make provision to get this complete.

There are Financial Sections of the Grant that Dawayne and Dr. Kalra need to discuss. Note that the City will Lead the effort with Dr. Kalra assisting. I believe there should be an initial meeting between myself, Dr. Kalra, Dawayne, and Sam to discuss the initial project submittals.

Please call with questions.

Thanks and Stay Safe, Lorenzo Thompson (314)724-3127

Ajay Kalra, Ph.D.
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From: Lorenzo Thompson

Sent: Saturday, November 21, 2020 12:43 PM

To: Robert Eastern <reastern@cesl.us>; Lee Coleman <lacllc52@gmail.com>; Brooke A. Smith <baselines>; Sarah Joshway <sjoshway@cesl.us>; Dawayne Stewart <dstewart@cesl.us>; Samuel Swanson <sswanson@cesl.us>
 Subject: RE: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis through Stormwater Runoff Control Planning and Project Implementation

Goof Morning Ms. Brooke, Mayor Eastern,

I believe the City is engaged in a watershed-based plan. The plan is geared towards Best Management Practices as it related to water quality. Ms. Marceillars and Dr. Kalra have submitted an application in the City's behalf. I believe the other two communities are involved, as well.

If Ms. Marceillars sand Dr. Kalra are not a part of the Illinois EPA application process, I believe they are valuable assets in drafting this Grant. The City can identity problem areas through history and existing conditions.

Please keep in mind that Applicants may not apply for a grant until they are pre-qualified through the <u>Grant</u> Accountability and Transparency Act (GATA) Grantee Portal.

Should I contact Ms. Marceillars concerning this?

Thanks and Stay Safe, Lorenzo Thompson (314)724-3127 * White the partie large 30 we have man, some, a class who as

Rochelle A. Marceillars
Community Lead, City of East St. Louis
Region 5 Focus Communities Workgroup
Planning and Administration Section
Enforcement and Compliance Assurance Division
U.S. EPA Region 5
(312) 353-4370 (312) 385-5487 (fax)

Ajay Kalra, Ph.D.
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1230 Lincoln Dr.
Carbondale, Illinois 62901

From: Robert Eastern < reastern@cesl.us > Sent: Friday, November 20, 2020 9:36 AM

To: Lee Coleman < <a href="mailto:learnest-sub-state

Subject: Fwd: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis through Stormwater Runoff Control Planning and Project Implementation

Sent from my iPhone

Begin forwarded message:

From: "Flood, Allison" <<u>Allison.Flood@illinois.gov</u>>
Date: November 19, 2020 at 1:12:57 PM CST
To: Robert Eastern <reastern@cesl.us>

Subject: Fwd: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St.

Louis through Stormwater Runoff Control Planning and Project Implementation

See below.

Allison Flood
Government Affairs Manager
Office of Illinois Governor JB Pritzker
207 State House | Springfield, IL 62706

Cell: (217) 685-4505 Allison.Flood@illinois.gov Pronouns: she/her/hers

From: Rapelyea, Sean <<u>Sean.Rapelyea@Illinois.gov</u>>
Sent: Thursday, November 19, 2020 1:11:40 PM
To: Flood, Allison <<u>Allison.Flood@Illinois.gov</u>>

Subject: Fwd: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St.

Louis through Stormwater Runoff Control Planning and Project Implementation

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From: CMS.IISNews@Illinois.gov < CMS.IISNews@Illinois.gov >

Sent: Thursday, November 19, 2020 1:09:05 PM **To:** Rapelyea, Sean < Sean.Rapelyea@Illinois.gov>

Subject: Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis

through Stormwater Runoff Control Planning and Project Implementation

Illinois e-News Release

FOR IMMEDIATE RELEASE November 19, 2020

Contact: Kim Biggs 217-558-1536 Kim.Biggs@illinois.gov

Illinois EPA Announces Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis through Stormwater Runoff Control Planning and Project Implementation

Prairie du Pont Watershed Notice of Funding Opportunity Now Accepting Applications SPRINGFIELD — Illinois Environmental Protection Agency Director John J. Kim today announced the Prairie du Pont Watershed grant opportunity with up to \$1 million in funding to develop a community-endorsed watershed-based plan and voluntarily implemented projects designed to reduce stormwater runoff and fix minor sewer system infrastructure issues within the project area. A Notice of Funding Opportunity has been posted. Applicants are required to prequalify through the Grant Accountability and Transparency Act Grantee Portal. "Illinois EPA is pleased to offer this initial funding opportunity to help provide some relief to residents in the Centreville, Alorton, and East St. Louis area. The complex network of wastewater system and flooding issues in this region require a focused approach and financial and technical resources from a number of different regulatory agencies," said Illinois EPA Director John Kim. "Our staff has been engaged in productive discussions with local residents, community groups, advocacy organizations, and elected officials to identify short and long-term steps to reduce the stress on the existing sewage collective system and improve local surface and groundwater quality. The Pritzker Administration is committed to continuing to work with all stakeholders to address these longstanding issues."

The communities of Centreville, Alorton, and East St. Louis currently experience significant flooding and sewage backups. These problems are caused by a combination of natural causes, human development activities, and the operation and maintenance of an older sewer system. A plan is needed to help identify best management practices to improve stormwater runoff controls

appropriate for the watershed. Such measures will seek to reduce the number and duration of flood events and to help provide long-term relief to the existing sewer collection system. The Prairie du Pont project will engage local stakeholders (including residents) to develop the plan while implementing best management practices and making needed sewer system infrastructure repairs. These projects will help the watershed planning committee and local homeowners understand how these practices work and help them identify which types of practices need to be included in the final watershed-based plan.

The Agency is seeking project proposals from applicants that have experience in the successful development of an Illinois EPA approved watershed-based plan and also have coordinated the implementation of best management practices.

Applications for the Prairie du Pont NOFO are due by close of business (5:00 p.m.) on Thursday, December 10, 2020. For more information,

visit: https://www2.illinois.gov/epa/topics/forms/water-forms/Pages/financial-assistance.aspx. Applicants may not apply for a grant until they are pre-qualified through the Grant Accountability and Transparency Act (GATA) Grantee Portal.

1378**20

Attachments

• IEPA Anncs Grant Opportunity to Benefit Centreville, Alorton, and East St. Louis

This e-mail is a service of the State of Illinois. If you have any questions about this e-mail or the attached document, please contact the Illinois Office of Communication and Information (IOCI), 120 W. Jefferson, 3rd floor, Springfield, Illinois 62702, (217)782-2801.

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